




Academic History

658545567 Frank A. Mensah
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Transcript Data

STUDENT INFORMATION

Name : Frank A. Mensah

Birth Date: May 06, 2002

Curriculum Information

Current Program

College: Engineering

Major and Department: Computer Science,
Computer Science


Major Concentration: Software Engineering

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TRANSFER CREDIT ACCEPTED BY INSTITUTION [-Top-](#)

FA20: UIC Placement Proficiency Cr

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
CS	111	Program Design I	PS	3.000		0.00 A
		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points
Current Term:		0.000	0.000	0.000	0.000	0.00

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FA19: Loyola Univ Chicago

Subject Course	Title	Grade	Credit Hours	Quality Points	R
XFER 1--	CREATIVE :LOYOLA : UCLR100	A	3.000		12.00
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points
Current Term:	3.000	3.000	3.000	3.000	12.00
					4.00

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FA20: Advanced Placement Tests

Subject Course	Title	Grade	Credit Hours	Quality Points	R
CS 111	Program Design I	PS	3.000		0.00
CS 141	Program Design II	PS	3.000		0.00
POLS 101	Intro to American Government	PS	3.000		0.00
XFER 1--	US History:	PS	3.000		0.00
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points
Current Term:	0.000	12.000	12.000	0.000	0.00
					0.00

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INSTITUTION CREDIT -Top-

Term: Fall 2020 - Chicago

College: Engineering
Major: Computer Science
Academic Standing: Good Standing
Additional Standing: Deans List

Subject Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS 141	2U	Program Design II	A	3.000	12.00	
CS 151	2U	Foundations of Computing	A	3.000	12.00	
ENGL 160	2U	Academic Writing I	A	3.000	12.00	
ENGR 100	2U	Engr Orientation - Freshmen	S*	1.000	0.00	
ENGR 101	2U	CS Success Seminar	S*	1.000	0.00	
MATH 180	2U	Calculus I	B	4.000	12.00	
		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points
Current Term:		15.000	15.000	13.000	13.000	48.00
Cumulative:		15.000	15.000	13.000	13.000	48.00
						3.69

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Term: Spring 2021 - Chicago

College: Engineering
Major: Computer Science
Academic Standing: Good Standing
Additional Standing: Deans List

Subject Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS 211	2U	Programming Practicum	A	2.000	8.00	
CS 251	2U	Data Structures	A	4.000	16.00	
ENGL 161	2U	Academic Writing II	A	3.000	12.00	

MATH 181 2U Calculus II B 4.000 12.00

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	13.000	13.000	13.000	13.000	48.00	3.69
Cumulative:	28.000	28.000	26.000	26.000	96.00	3.69

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Term: Fall 2021 - Chicago

College: Engineering
Major: Computer Science
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	261	2U	Machine Organization	B	3.000	9.00	
CS	301	2U	Languages and Automata	A	3.000	12.00	
CS	342	2U	Software Design	A	3.000	12.00	
IE	342	2U	Probability & Stat for Engr	B	3.000	9.00	
MATH	210	2U	Calculus III	B	3.000	9.00	
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:	15.000	15.000	15.000	15.000	51.00	3.40	
Cumulative:	43.000	43.000	41.000	41.000	147.00	3.58	

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Term: Spring 2022 - Chicago

College: Engineering
Major: Computer Science
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ANTH	100	2U	Human Adventure	B	3.000	9.00	
CS	341	2U	Programming Language Concepts	B	3.000	9.00	
CS	361	2U	Systems Programming	C	3.000	6.00	
CS	362	2U	Computer Design	A	3.000	12.00	
MATH	215	2U	Intro to Advanced Math	A	3.000	12.00	
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:	15.000	15.000	15.000	15.000	48.00	3.20	
Cumulative:	58.000	58.000	56.000	56.000	195.00	3.48	

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TRANSCRIPT TOTALS (UNDERGRAD - CHICAGO) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	58.000	58.000	56.000	56.000	195.00	3.48
Total Transfer:	3.000	15.000	15.000	3.000	12.00	4.00
Overall:	61.000	73.000	71.000	59.000	207.00	3.50

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COURSES IN PROGRESS


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Term: Fall 2022 - Chicago

College:Engineering

Major:Computer Science

Subject Course Level Title				Credit Hours
CS	294	2U	Web App Development	3.000
CS	401	2U	Computer Algorithms I	3.000
EAES	101	2U	Global Environmental Change	4.000
MATH	310	2U	Applied Linear Algebra	3.000
PPOL	210	2U	Introduction to Public Policy	3.000

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RELEASE: 8.7.1

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